01-24-06

Application No. (if known): 09/752,050

Attorney Docket No.: 04303/100N149-US2

Certificate of Express Mailing Under 37 CFR 1.10

I hereby certify that this correspondence is being deposited with the United States Postal Service as EV778822737 - US Express Mail, Airbill No.

Attention: Certificate of Correction Branch Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

19 January 2006 Date

Typed or printed name of person signing Certificate Registration Number, if applicable Telephone Number

Note: Each paper must have its own certificate of mailing, or this certificate must identify

each submitted paper.

Certificate of Correction (1 page)

Request for Certificate of Correction (2 pages) Copy of Claim 16 of the Claims (1 page)

Check for \$100.00 Return Postcard

Docket No.: 04303/100N149-US2

(PATENT)

THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Letters Patent of: Ravi Subramanian et al.

Patent No.: 6,967,999 62

Issued: November 22, 2005

For: METHOD AND APPARATUS TO SUPPORT

MULTI STANDARD, MULTI SERVICE BASE-STATIONS FOR WIRELESS VOICE

AND DATA NETWORKS

Certificate

JAN 2 7 2006

of Correction

REQUEST FOR CERTIFICATE OF CORRECTION PURSUANT TO 37 CFR 1.323 AND PATENT OFFICE MISTAKE (37 CFR 1.322)

Attention: Certificate of Correction Branch Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

Upon reviewing the above-identified patent, Patentee noted an error which should be corrected.

The following error was not in the application as filed by applicant:

In the Claims:

Column 14, Line 4, In Claim 16, delete "claim 6", and insert -- claim 11 ----

Enclosed please find a copy of the Amendment to the Claims filed on March 22, 2005.

01/25/2006 HGUTEMA1 00000018 6967999

01 FC:1811

100.00 OP

The following error was found in the application as filed by applicant. The error now sought to be corrected is an inadvertent typographical error, the correction of which does not involve new matter or require reexamination.

In the Figures:

Box 472, Line 2 (FIG. 17), Delete "selction" and insert -- selection --.

Transmitted herewith is a proposed Certificate of Correction effecting such amendment. Patentee respectfully solicits the granting of the requested Certificate of Correction.

The Commissioner is authorized to charge any deficiency of up to \$300.00 or credit any excess in this fee to Deposit Account No. 04-0100. Enclosed please find a check for \$100.00.

Dated: January 19, 2006

Respectfully submitted,

Flynn Barrison

Registration No.: 53,970

DARBY & DARBY P.C.

P.O. Box 5257

New York, New York 10150-5257

(212) 527-7700

(212) 527-7701 (Fax)

Attorneys/Agents For Applicant

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

Page _1_ of _1_

PATENT NO.

6,967,999 62

APPLICATION NO.

09/752,050

ISSUE DATE

November 22, 2005

INVENTOR(S)

Ravi Subramanian et al.

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the Claims:

Column 14, Line 4, In Claim 16, delete "claim 6", and insert -- claim 11 --.-

In the Figures:

Box 472, Line 2 (FIG. 17), Delete "selction" and insert -- selection --.

Claim 11 (Previously Presented): The signal processing apparatus of Claim 1, wherein the computation units are flexibly configured and connected to perform any one of several different transceiver functions.

Claim 12 (Previously Presented): The signal processing apparatus of Claim 1, wherein the computation units are configured to perform one or more of downconversion, dechannelization, demodulation, decoding, equalization, despreading, encoding, modulation, spreading, and diversity processing.

Claim 13 (Previously Presented): The signal processing apparatus of Claim 1, wherein the computation units support time-division, code-division, and/or frequency division processing.

Claim 14 (Previously Presented): The method of Claim 6, wherein the computation units are flexibly configured and connected to perform any one of several different transceiver functions.

Claim 15 (Previously Presented): The method of Claim 6, wherein the computation units are configured to perform one or more of downconversion, dechannelization, demodulation, decoding, equalization, despreading, encoding, modulation, spreading, and diversity processing.

Claim 16 (Previously Presented): The method of Claim 6, wherein the computation units support time-division, code-division, and/or frequency division processing.